

ABSTRACT**CIRCUIT BOARD ASSEMBLY**

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A circuit board assembly comprising a circuit board with a recessed end portion, and an optical transceiver module mounted on a daughter board. The daughter board is mounted on the circuit board so that a portion of the daughter board extends over the recess of the circuit board. The optical transceiver module mounted on the daughter board is then positioned in the recess of the circuit board.

and their various derivatives, including, but not limited to, the following:
1. A circuit board assembly comprising a circuit board with a recessed end portion, and an optical transceiver module mounted on a daughter board. The daughter board is mounted on the circuit board so that a portion of the daughter board extends over the recess of the circuit board. The optical transceiver module mounted on the daughter board is then positioned in the recess of the circuit board.